

TYPE SPECIMENS IN THE MACLEAY MUSEUM, UNIVERSITY
OF SYDNEY

VI. MOLLUSCS

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Synopsis

The molluscan type specimens, comprising 112 species, which belong to the Macleay Museum are listed in systematic order. These types are now housed on permanent loan in the Australian Museum, Sydney.

INTRODUCTION

The Macleay Museum at the University of Sydney contains a comprehensive zoological collection including a number of type specimens. Lists of types of insects (Hahn, 1962), fish (Stanbury, 1968), reptiles (Goldman, Hill and Stanbury, 1969), birds (Stanbury, 1969a), mammals (Stanbury, 1969b) and decapod crustaceans (Griffin and Stanbury, 1970) have been published.

This paper lists the types of 112 mollusc species. Most of these types were collected on Sir William Macleay's expedition to the coast of New Guinea in the *Chevert* (for details of this voyage see Macmillan, 1956). Several molluscan types that should be located in the Macleay Museum were not found during the present search for type specimens and it seems likely that they are permanently lost. Only those specimens actually found are included in the list.

Specimens have been taken to be types if the specimen agrees precisely with the original description and the locality is one of those originally stated. The type specimens appearing in the following list are now on permanent loan to the Australian Museum, Sydney.

The Macleay Museum also contains the remainder of the *Chevert* gastropod material on which Brazier reported. The bivalves have not been worked on, and are still housed in the Macleay Museum. The gastropods are of special value because for a number of the species they are the only specimens which have been recorded from Australia.

All the specimens in the Macleay Museum were stored dry, in cardboard trays, with or without transparent glass lids. In almost all instances the labels are handwritten and the handwriting is that of Masters, the first Curator of the Macleay Museum. None of the specimens has been previously registered.

THE TYPE LIST

The list of types is arranged in systematic order. Modern generic locations are indicated where these have been changed since the original description. Most of the species were described by Brazier (1872, 1875, 1876, 1877, 1878, 1879, 1881), who did not accompany his descriptions with illustrations. Consequently, an indication is given, where possible, of the source of a figure of each species. Hedley (1891, 1901) figured some of Brazier's type specimens. In

some cases it has been possible to identify positively the figured specimen, and this has been selected as a lectotype. This action is taken because Hedley's excellent figures are generally used for Brazier's species, so that giving the specimens on which they are based lectotype status will tie them permanently to Brazier's names.

Registered numbers prefixed by "A" refer to Macleay Museum numbers. Those prefixed by "C" refer to Australian Museum numbers.

ACKNOWLEDGEMENTS

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Name under which Described, Reference	Locality, Designation	Number of Specimens,	Modern Generic Name if Changed, Known Synonym,	Register Number, Other Notes
<i>Puncturella galenita</i> Hedley, 1902a : 703, fig. 26.	Darnley Island, Torres Strait 7 (syntypes)			A 160
<i>Clanulus granosus</i> Brazier, 1877j : 43. Fig'd Hedley, 1901a : 128, pl. 17, fig. 30.	Barnard Is., No. 3, N.E. coast of Australia 2 (syntypes)			A 75
<i>Thalotria maculata</i> Brazier, 1877j : 44. Fig'd Pilbrey, 1889 : 417, pl. 67, fig. 78.	Cape York, N. Australia 2 (syntypes) Katow, New Guinea 1 (syntype) Warrior Reef, Torres Strait 6 (syntypes) Darnley Is., Torres Strait 7 (syntypes)			A 150 i A 150 ii A 150 iii
<i>Stomatella ornata</i> Brazier, 1877k : 47. Ref. Hedley, 1901a : 128.	Barnard Islands, No. 3, N.E. coast of Australia (4 syntypes)		Syn. of <i>Stomatella stellata</i> Souverbie, 1863 A 148	
<i>Neritina (Neripteron) marmorata</i> Brazier, 1877i : 22.	Katow River, New Guinea 3 (syntypes)			A 126
<i>Helicina maino</i> Brazier, 1876a : 112.	Katow, New Guinea 1 (holotype)		A 37 <i>Sphaeroconia</i>	
<i>Helicina macleayi</i> Brazier, 1876a : 112.	Barnard Islands, No. 3, N.E. Australia 40 (syntypes)		A 103 <i>Ceratopoma</i>	
<i>Helicina (Trocchadella) sophiae</i> Brazier, 1875e : 4.	Treasury Island, Solomons Archipelago 3 (syntypes)		A 104	
<i>Helicina coveni</i> Brazier, 1876a : 111.	Yule Island, New Guinea 22 (syntypes)		A 22, A 46 <i>Sphaeroconia</i>	
<i>Pupina crossii</i> Brazier, 1876a : 110-111. Fig'd Hedley, 1902b : 20, pl. 3, fig. 38.	Palm Island, N.E. Australia 3 (syntypes)		A 136 <i>Signepupina</i> (<i>Pupinpinae</i>)	
<i>Pupina nitida</i> Brazier, 1876c : 136. Fig'd Cox, 1868 : 100, pl. 16, figs 6a, b. Hedley, 1902b : 20, pl. 3, fig. 37.	Barrow Island, N.E. Australia 23 (syntypes)		Syn. of <i>Pupina bilineata</i> Pfeiffer, 1851 A 138 <i>Signepupina</i>	
<i>Pupina macleayi</i> Brazier, 1875e : 5. Fig'd Tapparone-Caneiri, 1883 : 267, pl. 10, figs 18-19	Endeavour River, Qld 18 (syntypes)		Syn. of <i>Pupina pettardi</i> Crosse, 1874 A 137 <i>Ambipupina</i>	
<i>Pupinella crossii</i> Brazier, 1876a : 111. Fig'd Tapparone-Caneiri, 1883 : 267, pl. 10, figs 18-19	Yule Island, New Guinea 35 (syntypes)		A 21, A 44 <i>Hedaposa</i>	
<i>Pupina angasi</i> Brazier, 1875 : 5. Fig'd Smith, 1889 : 204, pl. 13, figs 3-4 (as <i>Pupinella louisianensis</i> Smith = <i>angasi</i> Brauer)	" New Guinea " = Rossel Island, Louisiana Islands 3 (syntypes)		A 163 <i>Scroopinina</i>	

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|----------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|
| <i>Cyclophorus</i> (<i>Ditropis</i>) <i>benthomii</i> Brazier, 1877 : 122. | Cape York, N. Australia
20+ (syntypes) | A 87
<i>Ditropisena</i> |
| nom. nov. pro <i>Cyclophorus nucleayi</i> Brazier, 1876a : 113. | | |
| Figd Hedley, 1902a : 706, pl. 34, figs 15-17. | | |
| <i>Avipara alisoni</i> Brazier, 1879 : 221. | Diamantina River, Qld
2 (syntypes) | A 164
<i>Notopala</i>
A 69 |
| <i>Bathinia hyalina</i> Brazier, 1875c : 9. | Eastern Creek, N.S.W.
6 (syntypes) | Syn. of <i>Gabbia</i>
A 69 |
| <i>Rissoina teres</i> Brazier, 1877g : 367.
Figd Hedley, 1901a : 127, pl. 17, fig. 27
(chosen as lectotype). | Bet Island, Torres Strait
2 (paralectotypes)
Katów, New Guinea
3 (lectotype and paralectotypes)
Mud Bay, Cape York, Qld
2 (paralectotypes)
Warrior Reef, Torres Strait
1 (paralectotype) | A 146
A 146 i
A 146 ii
A 146 iii
<i>Rissoina</i> (<i>P</i>) |
| <i>Rissoina inconspicua</i> Brazier, 1877g : 368.
Figd Hedley, 1901a : 128, pl. 17, fig. 29. | Sue Island, Torres Strait
2 (syntypes) | A 143
<i>Schwartzella</i>
Dungeness |
| <i>Rissoina effata</i> Brazier, 1877g : 366.
Figd Hedley, 1901a : 127, pl. 17, fig. 26
(chosen as lectotype). | Barnard Islands, No. 3, N.E. Australia
5 (lectotype and paralectotypes) | A 142
<i>Rissoina</i> (<i>M</i>) |
| <i>Rissoina inermis</i> Brazier, 1877g : 367.
Figd Hedley, 1901a : 127, pl. 17, fig. 28
(chosen as lectotype). | Darnley Island, Torres Strait
6 (lectotype and paralectotypes) | A 144
<i>Rissoina</i> (<i>Z</i>) |
| <i>Rissoina pulchella</i> Brazier, 1877g : 367.
Figd Laseron, 1956 : 393, fig. 13. | Barnard Island, No. 3, N.E. Australia
10 (syntypes)
Home Islands, off Cape Grenville, N. Australia
1 (syntype) | A 145 i
<i>Rissoina</i> (<i>Z</i>) |
| <i>Rissoina cardinalis</i> Brazier, 1877g : 368.
Ref. Hedley, 1901 : 127.
Figd Laseron, 1956 : 395, figs 16, 17. | Cape Grenville, North Australia
2 (syntypes)
Cape York, N.E. Australia
4 (syntypes)
Katów, New Guinea
25 (syntypes) | A 141
A 141 i
A 141 ii |
| <i>Territhium bicostatum</i> Brazier, 1877f : 317.
Figd Hedley, 1901a : 127, pl. 17, fig. 25
(chosen as lectotype). | Darnley Island, Torres Strait
8 (lectotype and paralectotypes) | A 72 |
| <i>Territhium abbreviatum</i> Brazier, 1877f : 316.
Figd Hedley, 1901a : 126, pl. 17, fig. 24
(chosen as lectotype). | Katów, New Guinea
2 (lectotype and paralectotype) | A 71
<i>Taxocerithium</i> |
| <i>Territhium elegantissimum</i> Hedley, 1899 : 436.
Fig. 24.
nom. nov. pro <i>Cerithium minimum</i> Brazier, 1877f : 317. | Darnley Island, Torres Strait
10 (syntypes)
Bet Island, Torres Strait
1 (syntype) | A 73 |

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<i>Trichotropis gracilenta</i> Brazier, 1877 <i>f</i> : 313. Fig'd Hedley, 1901 <i>a</i> : 126, p. 17, fig. 23.	Darnley Island, Torres Strait 1 (holotype)	A 156	
<i>Trichotropis tricarinata</i> Brazier, 1877 <i>f</i> : 312. Fig'd Hedley, 1901 <i>a</i> : 126, pl. 17, fig. 22 (chosen as lectotype).	Bet Island, Torres Strait 1 (lectotype) Katow, New Guinea 2 (paralectotypes)		Syn. of <i>Turbo separatis</i> Dilwyn, 1817 A 157 A 157 i <i>Lippistes</i>
<i>Eulima nitens</i> Brazier, 1877 <i>e</i> : 285. Fig'd Hedley, 1901 <i>a</i> : 125, pl. 17, fig. 21.	Darnley Island, Torres Strait 1 (holotype)	A 101	
<i>Eulima amabilis</i> Brazier, 1877 <i>e</i> : 285.	Darnley Island, Torres Strait 1 (holotype)	A 100	
<i>Uber labyrinthicum</i> Hedley, 1924: 156, pl. 22, fig. 6.	Darnley Island, Torres Strait 2 (paratypes)	A 159	
<i>Epidromus bednalli</i> Brazier, 1875 <i>c</i> : 6. Fig'd Macpherson and Gabriel, 1962: 158, fig. 190 (p. 157).	Guichen Bay, South Australia 1 (syntype)		(= Brazier's (1877 <i>c</i> : 239) record of <i>Natica</i> <i>deiodosa</i> Reeve) <i>Polinices</i>
<i>Tritonium (Epidromus) angasi</i> Brazier, 1877 <i>a</i> : 174.	Darnley Island, Torres Strait 2 (syntypes)	A 99 A 158	Syn. of <i>Nivitriton antiquatus</i> (Hinds, 1844) Does not agree with the dimensions given in the original description Hedley (1901 <i>a</i> : 123) reported these shells as missing See Island specimens missing
<i>Columbella (Amycla) pudica</i> Brazier, 1877 <i>c</i> : 231-232. Fig'd Hedley, 1901 <i>a</i> : 124, pl. 16, fig. 10.	Darnley Island, Torres Strait 40+ (syntypes)	A 84 Pyrene	
<i>Columbella inscripta</i> Brazier, 1877 <i>c</i> : 230. Fig'd Hedley, 1901 <i>a</i> : 124, pl. 16, fig. 8.	Darnley Island, Torres Strait 1 (syntype) Katow, New Guinea 23 (syntypes)		Syn. of <i>C. moleculina</i> Duclous, 1835 A 82 iii A 82, A 82 iv
<i>Murex eximius</i> Brazier, 1877 <i>a</i> : 170.	Darnley Island, Torres Strait 1 (holotype)		
<i>Murex confusa</i> Brazier, 1877 <i>a</i> : 172. Fig'd Hedley, 1901 <i>a</i> : 123, pl. 16, fig. 4.	Darnley Island, Torres Strait 1 (holotype)		Syn. of <i>Murex rectirostris</i> Sowerby, 1834 A 124
			A 125 <i>Fusaria</i>

<i>Melatoma dampieria</i> Hedley, 1922 : 250, pl. 45, fig. 41 (chosen as lectotype).	Sharks Bay, Western Australia 3 (lectotype and paratypes)	A 122 <i>Inquisitor</i>
<i>Driluella spaldingi</i> Brazier, 1876d : 153-154. Fig'd Hedley, 1901a : 122, pl. 16, fig. 1. Specimen from Long Island figured. Thus specimen not noted in the original list of localities.)	Bet Island, Torres Strait 1 (syntype) Darnley Island, Torres Strait 6 (syntypes)	A 98 A 98 i <i>Inquisitor</i>
<i>Driluella mastersii</i> Brazier, 1876d : 153; Fig'd Hedley, 1908 : 487, pl. 8, fig. 8.	Warrior Island, Torres Strait 2 (syntypes)	Syn. of <i>Pleurotoma</i> (<i>Driluella</i>) <i>essingtonensis</i> Smith, 1888 A 97 <i>Inquisitor</i>
<i>Phathurella macleayi</i> Brazier, 1876d : 157. Fig'd Hedley, 1901a : 122, pl. 16, fig. 2.	Cape York, N.E. Australia 3 (syntypes) Bet Island, Torres Strait 2 (syntypes) Princess Charlotte Bay, N.E. Australia 2 (syntypes) Cape Grenville, N. Australia 5 (syntypes) Darnley Island, Torres Strait 14 (syntypes) Katow, New Guinea 13 (syntypes)	A 169 i A 169 ii A 169 iv A 169 iii A 169 v A 169 vi <i>Inredaea</i>
<i>Daphnella cheverti</i> Hedley, 1922 : 327, pl. 53, fig. 161.	Darnley Island, Torres Strait 1 (holotype)	A 166 (Identified as <i>Daphnella pluricarinata</i> Reeve, 1845, by Brazier, 1876d : 159)
<i>Phathurella tricolor</i> Brazier, 1876d : 158. Fig'd Hedley, 1901a : 122, pl. 16, fig. 3.	Palm Island, Qld 3 (syntypes)	A 79 <i>Leinardia nigrocineta tricolor</i> (Brazier)
<i>Phathurella darnleyi</i> Brazier, 1876d : 154. Fig'd Tryon, 1884 : 256, pl. 1, fig. 73. Hedley, 1922 : 310, pl. 51, fig. 134.	Darnley Island, Torres Strait 51 (syntypes)	A 76 <i>Pseudoraphitoma</i>
<i>Phathurella barnardi</i> Brazier, 1876d : 157. Fig'd Hedley, 1922 : 345, pl. 55, fig. 178.	Barnard Islands, No. 3, Torres Strait 1 (syntype) Palm Island, Torres Strait 4 (syntypes)	A 132 A 168 <i>Pseudodaphnella</i>
<i>Daphnella cestrum</i> Hedley, 1922 : 327, pl. 53, fig. 160.	Darnley Island, Torres Strait 4 (holotype and paratypes)	A 170 <i>Daphnella</i> Identified by Brazier (1876d : 155) as <i>Clathurella debilis</i> Hinds, 1844
<i>Phathurella ramsayi</i> Brazier, 1876d : 157. Fig'd Hedley, 1922 : 350, pl. 56, fig. 188.	Katow, New Guinea 1 (holotype)	A 78 <i>Psuedodaphnella</i>
<i>Sygnola pulchra</i> Brazier, 1877d : 261. Fig'd Hedley, 1901a : 125, pl. 16, fig. 20 (chosen as lectotype).	Darnley Island, Torres Strait 1 (lectotype) Cape York, N. Australia 1 (paratype)	A 149 A 149 i

Name under which Described, Reference	Locality.	Number of Specimens, Designation	Register Number, Modern Generic Name if Changed, Known Synonym, Other Notes
<i>Turbonilla confusa</i> Brazier, 1877d : 258-259. Fig'd Laseron, 1959 : 238, fig. 166.	Darnley Island, Torres Strait 1 (holotype)	A 4 <i>Pyrgisensus</i>	
<i>Turbonilla chevereti</i> Hedley, 1901a : 124, pl. 16. fig. 13 nom. nov. pro <i>T. exima</i> Brazier, 1877d : 257 (non A. Adams, 1860).	Percy Islands, No. 2, N.E. Australia 1 (holotype)	A 2 <i>Pyrgisilla</i>	
<i>Turbonilla darwiniensis</i> Brazier, 1877d : 257. Fig'd Hedley, 1901a : 124, pl. 16, fig. 12 (chosen as lectotype).	Darnley Island, Torres Strait 6 (lectotype and paralectotypes)	A 7 <i>Chemnitzia</i>	
<i>Turbonilla aplana</i> Brazier, 1877d : 258. Fig'd Hedley, 1901a : 125, pl. 16, fig. 14 (chosen as lectotype).	Katow, New Guinea 3 (lectotype and paralectotypes)	A 8 <i>Eresilla</i>	
<i>Odostomia compacta</i> Brazier, 1877d : 260. Fig'd Hedley, 1901a : 125, pl. 16, fig. 16 (chosen as lectotype).	Darnley Island, Torres Strait 11 (lectotype and paralectotypes)	A 129	
<i>Odostomia parvula</i> Brazier, 1877d : 260. Fig'd Hedley, 1901a : 125, pl. 16, fig. 19.	Darnley Island, Torres Strait 4 (syntypes)	Syn. of <i>O. compacta</i> Brazier, 1877 A 130	
<i>Odostomia polita</i> Brazier, 1877d : 260. Fig'd Hedley, 1901a : 125, pl. 17, fig. 18.	Darnley Island, Torres Strait 1 (holotype)	Syn. of <i>O. compacta</i> Brazier, 1877 A 131	
<i>Odostomia affinis</i> Brazier, 1877d : 259. Fig'd Hedley, 1901a : 125, pl. 16, fig. 17. (chosen as lectotype).	Cape York, N. Australia 3 (syntypes)	A 127 Darnley Island specimens missing	
<i>Odostomia clara</i> Brazier, 1877d : 259. Fig'd Hedley, 1901a : 125, pl. 16, fig. 15 (chosen as lectotype).	Darnley Island, Torres Strait 3 (lectotype and paralectotypes)	A 128	
<i>Ringicula abyssicola</i> Brazier, 1877m : 78-79. Fig'd Hedley, 1901 : 129, pl. 17, fig. 37 (chosen as lectotype).	Darnley Island, Torres Strait 2 (lectotype and paralectotype)	A 140	
<i>Scaphander multistriata</i> Brazier, 1877m : 84. Fig'd Hedley, 1900 : 510, pl. 26, fig. 12. (Figured specimen not located.)	Darnley Island, Torres Strait 1 (syntype)	A 147	
<i>Hannaea decora</i> Brazier, 1877m : 83-84. Fig'd Hedley, 1901a : 130, pl. 17, fig. 38 (chosen as lectotype).	Albany Passage, Cape York 3 (lectotype and paralectotypes) Cape Grenville, N. Australia 1 (paralectotype)	A 102 i A 102	
<i>Alys darwiniensis</i> Brazier, 1877m : 85. Fig'd Hedley, 1901a : 130, pl. 17, fig. 39 (chosen as lectotype).	Darnley Island, Torres Strait 50+ (lectotype and paralectotypes)	A 65	

<i>Vips obsoleti</i> Brazier, 1877m : 85, 86. Fig'd Hedley, 1901a : 130, pl. 17, fig. 40. (ape Grenville, N. Australia 1 (syntype)	Darnley Island, Torres Strait 70+ (syntypes) Cape Grenville, N. Australia	A 64 A 64 i
<i>Atys densa</i> Brazier, 1877m : 86.	Darnley Island, Torres Strait 1 (holotype)	A 66
<i>Atys pulchra</i> Brazier, 1877m : 86.	Darnley Island, Torres Strait 23 (syntypes)	A 68 <i>Cylichna</i>
<i>Musista granosa</i> Brazier, 1877m : 81.	Darnley Island, Torres Strait 14 (syntypes)	A 123 <i>Cylichna</i>
<i>Atys duboisa</i> Brazier, 1877m : 86-87.	Darnley Island, Torres Strait 64 (syntypes)	A 67 <i>Cylichna</i>
<i>Cylichna brazieri</i> Pilbrey, 1893 : 315. nom. nov. pro <i>Cylichna minuta</i> Brazier, 1877m : 80-81 (non <i>C. minuta</i> H. Adams, 1872).	Darnley Island, Torres Strait 1 (syntype)	Syn. of <i>Utricularia amphizostus</i> Watson, 1886 A 88 <i>Bethsa</i>
<i>Peplinnea caurina</i> Iredale, 1943 : 213.	Lennard River, N.W. Australia 50 (syntypes)	C. 79556
<i>Diplommatina gordoni</i> Brazier, 1875a : 31 ; 1875b : 670, pl. 83, figs. 19-21.	Fitzroy Island, N.E. Australia 8 (paratypes)	A 161 <i>Bilogarinia</i> Holotype in British Museum
<i>Tornatellina eucharis</i> Brazier, 1876a : 110. Fig'd Hedley, 1902a : 705, pl. 34, fig. 12.	Barnard Island, No. 3, N.E. Australia 2 (syntypes)	A 151 <i>Blasmas</i>
<i>Tornatellina terestris</i> Brazier, 1876a : 109.	Yule Island, New Guinea 4 (syntypes)	A 155 <i>Blasmas</i>
<i>Tornatellina mastersi</i> Brazier, 1876a : 108. Fig'd Hedley, 1902a : 705, pl. 34, figs. 13-14.	Darnley Island, Torres Strait 14 (syntypes)	A 153 <i>Lamellidea</i> (<i>Tornatellinopsis</i>)
<i>Tornatellina grenvillei</i> Brazier, 1876a : 109.	Home Islands, N.E. Australia 18 (syntypes) Albany Island, Cape York, Qld 10 (syntypes)	Syn. of <i>Tornatellina mastersi</i> Brazier, 1876 A 152 A 152 i
<i>Pupa</i> (<i>Vertigo</i>) <i>rossiteri</i> Brazier, 1875d : 18-19.	Lake Maequarie, N.S.W. 4 (syntypes)	A 135 <i>Gastropelta</i> (<i>Australimunda</i>)
<i>Pupa</i> (<i>Vertigo</i>) <i>macleayi</i> Brazier, 1876a : 110. Fig'd Hedley, 1902b : 19, pl. 3, fig. 39.	Bet Island, Torres Strait 31 (syntypes) Nepean Island, N. Qld 3 (syntypes) Warrior Island, Torres Strait 3 (syntypes)	A 134 A 134 i A 134 ii <i>Gastropelta</i> (<i>Australimunda</i>) See Island and Dungeness Island specimens are missing

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<i>Thematopupa disrupta</i> Iredale, 1939 : 11, pl. 1, fig. 8.	Barrier-Napier Range, N.W. Australia 3 (holotype and paratypes)	(C. 64897, 64896 respectively)	
<i>Bulinus macleayi</i> Brazier, 1876a : 108. Fig'd Hedley, 1894 : 387, pl. 26, fig. 8, 22-23.	Yule Island, New Guinea 2 (syntypes)	A 54 <i>Amimopina</i>	
<i>Helix (Ochthe Philippa) dalbertisi</i> Brazier, 1876a : 104. Fig'd Hedley, 1891 : 79, pl. 10, fig. 11 (chosen as lectotype).	Yule Island, New Guinea 2 (lectotype and paratype)	A 33 <i>Paratrochus</i>	
<i>Helix (Conulus) porti</i> Brazier, 1876a : 104. Fig'd Hedley, 1901c : 16, pl. 2, figs. 17-19.	Albany Island, N. Australia 1 (holotype)	A 110 <i>Purissoma (Imputequa)</i>	
<i>Helix (Thalassia) gayndahensis</i> Brazier, 1875c : 2. Fig'd Hedley, 1902b : 21, pl. 3, fig. 46.	Gayndah, Qld 4 (syntypes)	A 119 <i>Deliniesta</i>	
<i>Helix (Conulus) grenvillei</i> Brazier, 1876a : 104. Fig'd Hedley, 1902b : 21, pl. 3, fig. 46.	Home Islands, off Cape Grenville, N.E. Australia 1 (holotype)	A 108 <i>Queridonus</i>	
<i>Helix (Patula) spaldingii</i> Brazier, 1876a : 103. Fig'd Hedley, 1902a : 705, pl. 34, figs. 9-11.	Cape York, Qld 5 (syntypes) Bet Island, Torres Strait 23 (syntypes) Sue Island, Torres Strait 18 (syntypes) Coconut Island, Torres Strait 10 (syntypes) Warrior Island, Torres Strait 1 (syntype)	A 115 A 115 i A 115 ii A 115 iii A 115 iv <i>Torresiropat</i>	
<i>Helix antelata</i> Cox, 1870 : 83-84. Fig'd Soem, 1959 : 96, pl. 33, figs. 4-6.	Aneteum, New Hebrides 8 (paratypes or topotypes ?)	Syn. of <i>Liardetia samoensis</i> (Mousson, 1865) A 51	
<i>Helix (Thalassia) annulus</i> Brazier, 1876a : 100. Fig'd Hedley, 1891 : 78, pl. 10, fig. 10.	Katow River, New Guinea 19 (syntypes) Dungeness Island, Torres Strait 1 (syntype ?)	A 16, A 43 A 171 <i>Nitor (Pravonitior)</i>	
<i>Westracysis tentus</i> Iredale, 1939 : 44, pl. 3, fig. 14.	Barrier Range, N.W. Australia 11 (syntypes)	C. 64901	
<i>Helix (Thalassia) sappho</i> Brazier, 1876a : 100.	Yule Island, New Guinea 12 (syntypes)	A 172 <i>Epochystis</i>	
<i>Helix (Conulus) stearnsi</i> Brazier, 1876a : 103. Fig'd Hedley, 1891 : 75, pl. 9, fig. 5.	Yule Island, New Guinea 10 (syntypes)	A 112 <i>Servosiana</i>	
<i>Helix (Conulus) weberi</i> Brazier, 1876a : 101.	Yule Island, New Guinea 10 (syntypes)		

<i>Helix (Conulus) mainae</i> Brazier, 1876a : 104. Fig'd Hedley, 1891 : 75, pl. 9, fig. 6.	Yule Island, New Guinea 15 (syntypes)	A 45 <i>Durgallina</i>
<i>Helix (Conulus) reedii</i> Brazier, 1876a : 101–102. Fig'd Hedley, 1902b : 20, pl. 3, fig. 45.	Darnley Island, Torres Strait 21 (syntypes)	A 111 <i>Sodaleta</i>
<i>Helix (Conulus) darmleyensis</i> Brazier, 1876a : 102. Fig'd Hedley, 1902b : 21, pl. 3, fig. 43.	Darnley Island, Torres Strait 2 (syntypes)	A 107 <i>Sodaleta</i>
<i>Helix (Conulus) barnardensis</i> Brazier, 1876a : 102. Fig'd Hedley, 1902b : 21, pl. 3, fig. 44.	Barnard Island, No. 3, N.E. Australia 1 (holotype)	A 106 <i>Sodaleta</i>
<i>Helix (Conulus) nepeanensis</i> Brazier, 1876a : 102. Fig'd Hedley, 1902b : 20, pl. 3, figs 40–42.	Nepean Island, Torres Strait 6 (syntypes) Coconut Island, Torres Strait 7 (syntypes)	A 109 i A 109 <i>Sodaleta</i>
<i>Helix (Discus) lomoni</i> Brazier, 1876a : 101. Fig'd Tapparone-Carefri, 1883 : 91, pl. 2, figs 5–7 (shell), pl. 6, fig. 2, pl. 8, fig. 3, pl. 9, fig. 4 (anatomy).	Yule Island, New Guinea 23 (syntypes)	A 56, A 20 <i>Geodiscus</i>
<i>Bulinus rossiteri</i> Brazier, 1881 : 586. 1875c : 4.	Nelhone Bay, N.W. New Caledonia 1 (paratype)	A 160 <i>Placostylus</i> Holotype in Acad. Nat. Sci., Philadelphia
<i>Bulinus (Eumecostylus) macfarlandi</i> Brazier, 1875c : 4.	Solomons Archipelago 2 (syntypes)	A 70 <i>Placostylus</i>
<i>Helix (Zonites) gavilieri</i> Brazier, 1872 : 618. Fig'd Kobelt, 1903 : 37, pl. 7, figs 12–14.	Mount Lofty Ranges, South Australia 1 (paratype ?)	A 173 <i>Strangesta</i>
<i>Helix (Rhytida) jamesi</i> Brazier, 1876a : 99.	Palm Island, N. Qld 4 (paratypes)	Syn. of <i>Murphittella franklandensis</i> (Forbes, 1851)
<i>Helix (Rhytida) beddomei</i> Brazier, 1876a : 98–99. fig. 13.	Albany Island, Cape York, Qld 10 (syntypes)	A 116 <i>Murphittella</i>
<i>Terrestrachia monicola</i> Iredale, 1939 : 48, pl. 3, fig. 16.	Barrier (Napier) Range, N.W. Australia 2 (paratypes)	C. 79563
<i>Westratrachia alterna</i> Iredale, 1939 : 51, pl. 3, fig. 17.	Barrier Range, N.W. Australia 1 (holotype)	C. 64888
<i>Westratrachia incerta</i> Iredale, 1939 : 51, pl. 3, figs 4–5.	Barrier Range, N.W. Australia 1 (holotype)	C. 64886
<i>Helix (Hadra) derbyi</i> Cox, 1892 : 566, pl. 20, 3 (syntypes)	Barrier Range, N.W. Australia 3 (syntypes)	C. 64883
<i>Rhagada construa</i> Iredale, 1939 : 60, pl. 4, fig. 3.	Oscar Range, N.W. Australia 54 (holotype and paratypes)	C. 64881 (holotype) C. 79564 (paratypes)

Name under which Described, Reference	Locality, Designation	Number of Specimens,	Register Number, Modern Generic Name if Changed, Known Synonym, Other Notes
<i>Rhagada mimika</i> Iredale, 1939 : 61, pl. 4, fig. 4.	Napier Range, N.W. Australia 3 (holotype and paratypes)		C. 64851 (holotype) C. 79565 (paratypes)
<i>Rhagada sutra</i> Iredale, 1939 : 61, pl. 4, fig. 9. figs 6-7.	Napier Range, N.W. Australia 18 (holotype and paratypes)		C. 64858 (holotype) C. 79566 (paratypes)
<i>Helix (Hadra) oscarensis</i> Cox, 1892 : 565, pl. 20.	Oscar Range, N.W. Australia 8 (syntypes)		(C. 64908, C. 64909)
<i>Rhagada oscarensis perca</i> Iredale, 1939 : 63.	Oscar Range, N.W. Australia 24 (holotype and paratypes)		C. 64882 (holotype) C. 79035 (paratypes)
<i>Amphirhagada terma</i> Iredale, 1939 : 67, pl. 5, fig. 8.	Barrier Range, N.W. Australia (holotype)		C. 79034
<i>Helix (Hadra) cookensis</i> Brazier, 1875d : 17.	Cooktown, N. Qld Rockingham Bay, N. Qld 4 (syntypes)		A 174 Varohadra
<i>Helix nicomedea</i> Brazier, 1878c : 79, pl. 8, fig. 6.	Cardwell, N. Qld 2 (paratypes)		A 175 Spurlingia
<i>Helix (Hadra) palmensis</i> Brazier, 1876a : 105. Fig'd Fulton, 1904 : 7, pl. 1, figs 5-6.	Palm Island, New Guinea 2 (syntypes) Great North Palm Island, N.E. Australia 2 (syntypes)		A 113 A 113 i Gnarosophia
<i>Geotrochus eisius</i> Hedley, 1891 : 86, pl. 11. figs 24-25.	British New Guinea 4 (syntypes)		A 61 Claudettea (Claudena)
<i>Helix (Geotrochus) siculus</i> Brazier, 1876a : 106-107.	Katow River, New Guinea 2 (holotype and paratype)		A 50, A 55 Canefrida
Fig'd Tapparonne-Canefridi, 1883 : 144, pl. fig. 15, pl. 6, fig. 6 (as <i>meziata</i> Tapparone- Canefridi = <i>siculus</i> Brazier (Iredale, 1941 : 75)).			
<i>Helix (Geotrochus) brazierae</i> Brazier, 1876a : 107. Fig'd Tapparonne-Canefridi, 1883 : 132, pl. 4. fig. 2, pl. 5, fig. 2, pl. 7, fig. 1, pl. 8, figs 7, 13.	Yule Island, New Guinea 22 (syntypes)		A 58 i, A 58, A 25 Canefrida
<i>Helix (Geotrochus) yulensis</i> Brazier, 1876a : 105. Fig'd Tapparonne-Canefridi, 1883 : 123, pl. 3. fig. 2, pl. 6, fig. 1, pl. 8, fig. 11.	Yule Island, New Guinea 60+ (lectotype and paralectotypes)		A 23, A 26, A 59 (lectotype C. 62382) <i>Rhynchochrochus</i> Lectotype chosen by Clench and Turner, 1966 : 69, pl. 18, figs 14-16
<i>Helix (Geotrochus) strabo</i> Brazier, 1876a : 106. Fig'd Tapparonne-Canefridi, 1883 : 126, pl. 3, figs 1-3, pl. 6, fig. 3.	Katow River, New Guinea 3 (lectotype and paralectotypes)		A 57 (lectotype C. 62381) <i>Rhynchochrochus</i> Lectotype chosen by Clench and Turner, 1966 : 68, pl. 19, figs 6-8

<i>Helix (Geotrochus) zeno</i> Brazier, 1876a : 107-108. Fig'd Hedley, 1891 : 88, pl. 11, fig. 27.	Hall Sound, New Guinea 2 (lectotype and paralectotype)	A 62 <i>Lettia (Saccobelia)</i> Lectotype chosen by Clench and Turner, 1968 : 43, pl. 5, figs 5-6
<i>Loriella froggatti</i> Iredale, 1934 : 71, pl. 5, fig. 5. pl. 6, fig. 5.	Lennard River, N.W. Australia 29 (paralectotypes)	A 63 <i>Lettia (Saccobelia)</i> Holotype (C. 61862) and paratypes (C. 61683) in Aust. Museum
<i>Austriella sordida</i> Tenison-Woods, 1881 : 82-83. figs 10-11.	Port Denison, Qld 4 (syntypes)	A 40 <i>Austriella</i> Holotype (C. 61862) and paratypes (C. 61683) in Aust. Museum
<i>Rhyssoplax excellens</i> Iredale and Hull, 1926 : 181. pl. 19, figs 22, 27, 40.	Darnley Island, Torres Strait 1 (holotype)	A 139 Previously identified as <i>Chiton pulcherrimus</i> Sowerby Brazier, 1877m : 75
<i>Dentalium duodecimcostatum</i> Brazier, 1877l : 56. Fig'd Hedley, 1901a : 128, pl. 17, fig. 31.	Darnley Island, Torres Strait 1 (holotype)	A 91
<i>Dentalium robustum</i> Brazier, 1877l : 56. Fig'd Hedley, 1901a : 128, pl. 17, fig. 32 (chosen as lectotype).	Katow, New Guinea 5 (lectotype and paralectotypes)	A 95
<i>Dentalium annulosum</i> Brazier, 1877l : 58. Fig'd Hedley, 1901a : 129, pl. 17, fig. 36 (chosen as lectotype).	Princess Charlotte Bay, N.E. Australia 4 (lectotype and paralectotype)	A 89 = <i>annulosum</i> Brazier err. (corrected Hedley, 1901)
<i>Dentalium cheverti</i> Sharp and Pilbry, 1897 : 9. nom. nov. pro <i>Dentalium septemcostatum</i> Brazier, 1877l : 57 (nom. <i>D. septemcostatum</i> Ahlih, 1859). Fig'd Hedley, 1901a : 129, pl. 17, fig. 34 (chosen as lectotype).	Evans Bay, Cape York, Qld 4 (lectotype and paralectotypes)	A 96
<i>Dentalium decemcostatum</i> Brazier, 1877l : 55. Fig'd Hedley, 1901a : 129, pl. 17, fig. 35.	Katow, New Guinea 2 (syntypes)	A 90
<i>Dentalium katoense</i> Brazier, 1877l : 56. Fig'd Hedley, 1901a : 129, pl. 17, fig. 33.	Katow, New Guinea 1 (holotype)	A 92
<i>Dentalium quadricostatum</i> Brazier, 1877l : 58. Fig'd Hedley, 1901a : 129, pl. 17, fig. 35. (chosen as lectotype).	York Island, Torres Strait 1 (syntype) Katow, New Guinea 11 (syntypes) Princess Charlotte Bay, N.E. Australia 14 (syntypes)	A 94 A 94 i A 94 ii
<i>Dentalium laeve</i> Braizer, 1877l : 59. (chosen as lectotype).	Darnley Island, Torres Strait 1 (lectotype) 100+ (paralectotypes) York Island, Torres Strait 25 (paralectotypes) Princess Charlotte Bay, N.E. Australia 7 (paralectotypes) Cape Grenville, N. Australia 1 (paralectotype)	C. 7525 A 93 A 93 i A 93 ii A 93 iii <i>Caudulus</i>

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